

CLAIMS

1) A method for checking the processing of digital photo image data from mobile telephone equipment intended for an image management service provider, comprising,

5 - the establishment of geographic localization data (13), (13a) of the mobile imaging equipment, and

 - the execution of processing checking instructions (20, 50, 54, 56), according to the mobile imaging equipment localization data, so as to prevent at least one image processing step when the localization data corresponds to a place where

10 image capture is prohibited.

2) A method according to Claim 1, wherein the checking instruction includes the rejection (58) of images transmitted from the mobile imaging equipment.

15 3) A method according to Claim 1, wherein the processing checking instruction includes the sending of a message containing an executable instruction (50, 51, 52, 53, 54) to the mobile imaging equipment.

20 4) A method according to Claim 3, wherein the executable instruction is an instruction (52) prohibiting image data transmission to the service provider.

25 5) A method according to Claim 3, wherein the executable instruction is an instruction (54) for marking the transmitted images.

6) A method according to Claim 3, wherein the executable instruction is an instruction (50) prohibiting the triggering of the shot.

30 7) A method according to Claim 1, wherein the geographic localization data (13) is established by a telecommunications operator providing

the message transmission between the mobile imaging equipment and the image management service provider.

8) A method according to Claim 1 comprising in addition, the
5 establishment of temporal data of the shot or of the transmission of a processing request message intended for the image management service provider, and the taking into account of the temporal data for the execution of the checking instruction.